

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 14875-161US1	Application No. 10/575,905
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant Kunihiro Hattori et al.	
		Filing Date April 30, 2007	Group Art Unit 1645

U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	A1	2002/0062010	05/23/2002	Arathoon et al.			
	A2	2005/0164307	07/28/2005	Kojima et al.			
	A3	2005/0244416	11/03/2005	Jung			

Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	A4	WO 03/042231	05/22/2003	WIPO			See A3	
	A5	WO 03/091424	1/06/2003	WIPO				
	A6	EP 1 505 148 A1	02/09/2005	EP			See A2, A5	

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
	A7	Association of Hemophilia Clinic Directors of Canada, "Hemophilia and Von Willebrand's disease: 2. Management Association of Hemophilia Clinic Directors of Canada", Canadian Medical Association Journal 153(2):147-157, 1995.
	A8	Davie et al., "The coagulation cascade: Initiation, maintenance, and regulation", Biochemistry 30(43):10363-10370, 1991.
	A9	Grosse-Hovest et al., "A recombinant bispecific single-chain antibody induces targeted, supra-agonistic CD28-stimulation and tumor cell killing", European Journal of Immunology 33(5):1334-1340, 2003.
	A10	Lenting et al., "The life cycle of coagulation factor VIII in view of its structure and function", Blood 92(11):3983-3996, 1998.
	A11	Piper et al., "Interferon therapy in primary care", Primary Care Update for Ob/Gyns 8(4):163-169, 2001.
	A12	Ruef et al., "A bispecific antifibrin-antiplatelet urokinase conjugate (BAAUC) induces enhanced clot lysis and inhibits platelet aggregation", Thrombosis and Haemostasis 82(1):109-114, 1999.
	A13	Shima et al., "Factor VIII Taitei Kotai (2), Ketsuyubyo A Kanja Katsueki ni okeru in vitro Gyoko Kassei no Kento", Rinsho Ketsueki 46(8):777, 2005 (with English translation).
	A14	Soeda et al., "Factor VIII Taitei Kotai (1) Ko FIXa/FX bispecific Kotai no Sakusei oyobi characterization", Rinsho Ketsueki, 46(8):728, 2005 (with English translation).
	A15	Soeda et al., "Phage library-ho ni yori Sakusei shita Ko-FIXa/Ko-FX bispecific Kotai no FVIII Taitei Sayo", Japanese Journal of Thrombosis and Hemstasis, 16(5):526, 2005 (with English translation).

Examiner Signature	Date Considered
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	